Claims

1. A diagnostics system (1), configured for a plurality of technical installations (5), wherein the diagnostics system comprises:

- at least one acquisition unit (17) for collecting measurement data (MD) occurring in the technical installations (5) and detected there by means of sensors,
- precisely one memory unit (20) that is connected to the acquisition unit (17) and by means of which the measurement data (MD) occurring in the technical installations can be stored centrally,
- at least one diagnostics unit (25), connected at least to the memory unit (20), for classification (K) of current and/or past and/or expected operating states of the technical installations (5) that are represented by the measurement data (MD), and
- at least one server unit (21), connected at least to the memory unit (20), by means of which machine-readable data (MC) based on the HTML language can be generated.

2. The diagnostics system (1) as claimed in claim 1, wherein at least parts of the machine-readable data (MC) are generated at a time at which a connection to the server unit (21) of the diagnostics system (1) is established by at least one client computer (15) via a communications link (10) by means of an Internet browser (B) installed on the client computer, and the parts of the machine-readable data are requested by the client computer (15).

3. The diagnostics system as claimed in claim 2, wherein the machine-readable data (MC) can be transferred from the server unit (21) to the client computer (15) by means of the TCP/IP protocol via the communications link (10), which in particular includes an intranet and/or the Internet (I).

4. The diagnostics system as claimed in one of the claims 1 to 3, wherein a dynamic operating and/or monitoring interface of the diagnostics system (1) is formed by means of the machine-readable data (MC).

5. The diagnostics system as claimed in one of the claims 1 to 4, wherein the machine-readable data (MC) comprises HTML pages that are stored as pre-prepared, static data in a memory, in particular in the memory unit (20), of the diagnostics system (1) and/or are generated dynamically by the server unit (21) by combining a page generation code and at least part of the measurement data (MD) stored in the memory unit (20).